

Applicant: GIRALT, Pedro P.  
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Please amend the claims as follows:

1. (Currently Amended) An improved pedestrian and bicyclist safety railing comprising:

a rigid top aluminum bar having a longitudinal, recessed bar channel protruding outwardly relative to the center of said bar, said bar channel having a predetermined cross-sectional configuration that includes a pair of tabs forming upper and lower channel portions in said bar channel;

a second bottom bar substantially identical to said first bar;

a plurality of elongated, rigid pickets having a substantially a ~~predetermined rectangular~~ cross section, with the width of one dimension of said ~~rectangle rectangular cross section~~ being sized for a snug fit into said lower bar channel portions;

a plurality of spacer plugs having ~~the same~~ a cross-sectional configuration as ~~complementary to, and fitting inside,~~ the cross-section of said bar channel including a pair of recessed portions for receiving said ~~passage~~ tabs for holding and interlocking said spacer plug within said bar ~~passage channel~~, said spacer plugs being sized in length to provide ~~the~~ a desired distance apart between said pickets when in spaced engagement between adjacent pickets; and

means for joining said first bar and said second bar in a parallel configuration with ~~said one another,~~ the plurality of pickets connected between said first bar and said second bar in a common plane, and spaced apart by a the plurality of spacer plugs.

2. (Original) A safety railing as in claim 1, including:

said spacer plugs each being positioned between a pair of adjacent pickets and mounted within the top bar and the bottom bar, the end face of each spacer plug being substantially perpendicular to the longitudinal axis of each spacer plug for engaging in contact with the side wall of a picket for holding said picket in position.

3. (Original) An improved safety railing as in claim 1, including:

a first rigid post and a second rigid post welded to said top bar and said bottom bar;  
and

means for anchoring said first post and said second post to a concrete anchor connected to said first post and said second post.

4. (Currently Amended) An improved safety railing as in claim 1, to eliminate the welding joints between the pickets and the top and ~~bottoms~~ ~~bottom~~ support bars in the guard railing, said guard railing being constructed of aluminum.

5. (Currently Amended) An improved safety railing as in claim 1 wherein:

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said safety railing being suitable for mounting on an inclined surface, said spacer plugs having end faces angled substantially equal to ~~the~~ an inclined angle of the safety railing relative to the longitudinal axis of the ~~safety spacer~~ plugs for snug engagement with each picket to separate adjacent pickets.

6. (Withdrawn)
7. (Withdrawn)